

CLAIMS

1. A stroller comprising:

a body structure including a pair of front legs, a pair of rear legs, right and left connecting bars connecting the front and the rear legs and forming a seat support, and a handle connected to the rear legs; and

a carrier basket held on the body structure;

wherein L-shaped basket-holding rods having bent rear ends are connected to the right and the left connecting bar connecting the front legs and the rear legs so as to extend rearward,

the bent rear ends of the right and the left basket-holding rods are disposed opposite to each other and are spaced apart from each other, and a rear part of an upper edge of the carrier basket is connected to the basket-holding rods.

2. The stroller according to claim 1, wherein

the bent rear ends of the right and the left basket-holding rods are connected by a stretchable sewn member.

3. The stroller according to claim 1, wherein

the right and the left basket-holding rods are pivotally joined, together with the connecting bars, to lower end parts of the handle.

4. A stroller comprising:

a body structure including a pair of front legs, a pair of rear legs, a rear stretcher extended between the rear legs, and a handle connected to the rear legs; and

a carrier basket held on the body structure;

wherein a basket-holding member is supported on the rear stretcher of the body structure,

a horizontal rod is connected to the basket-holding member so as to extend parallel to the rear stretcher, and

a rear part of an upper edge of the carrier basket

is connected to the horizontal rod.

5. The stroller according to the claim 4, wherein pipes are supported on the rear stretcher so as to be longitudinally movable relative to the body structure, and the basket-holding member is fastened to the rear ends of the pipes.

6. The stroller according to claim 4, wherein the basket-holding member is provided with a projection extending obliquely upward toward the rear, and the horizontal rod is fastened to an upper end part of the projection.

7. The stroller according to claim 5, wherein pins are placed in the pipes supported on the rear stretcher longitudinally movable relative to the body structure, and the pins are pressed so as to engage in holes formed in the rear stretcher when the pipes are pulled to rearmost positions, respectively.

8. A stroller comprising:

a body structure including a pair of front legs, a pair of rear legs, right and left connecting bars connecting the front and the rear legs and forming a seat support, and a handle connected to the rear legs; and

a carrier basket held on the body structure;

wherein longitudinal basket-holding rods are connected to rear end parts of the right and the left connecting bars connecting the front legs and the rear legs, and a rear part of an upper edge of the carrier basket is connected to the rear end parts of the right and the left basket-holding rods.

9. The stroller according to claim 8, wherein

the basket-holding rods have S-shaped middle parts, respectively, and base end parts of the basket-holding rods are joined to the connecting bars by joining members so as to be turnable about their axes in an angular range.

10. The stroller according to any one of claims 1, 4 and 8, wherein

the bottom wall of the carrier basket has a plurality of transverse tubular parts, and shaping wires are inserted in the tubular parts, respectively.

11. The stroller according to any one of claims 4 and 8, wherein

a transverse wire is extended in a stepped part of the rear wall of the carrier basket between a rear part of an upper edge of the carrier basket and the rear stretcher.